	Туре	L#	Hits	Search Text	DBs	Time Stamp	Comment s
1	BRS	L1	82	fluid and divice	USPAT	2007/09/04 14:42	
2	BRS	L2	424084	fluid and device	USPAT	2007/09/04 14:42	
3	BRS	L3	75784	fluid and device and pipe and pressure	USPAT	2007/09/04 14:43	
4	BRS	L4	19125	fluid and device and pipe and pressure and actuat\$4 and wall	USPAT	2007/09/04 14:44	
5	BRS	L5	3700	fluid and device and pipe and pressure and actuat\$4 and wall and vehicle	USPAT	2007/09/04 14:44	
6	BRS	L6	2436	fluid and device and pipe and pressure and actuat\$4 and wall and vehicle and pump\$3	IUSPA II	2007/09/04 14:45	
7	BRS	L7	76	fluid and device and pipe and pressure and actuat\$4 and wall and vehicle and pump\$3 and elastica\$3	USPAH	2007/09/04 14:45	

	Тур	е	L#	Hits	Search Text	DE	3s	Time Stamp	Comment s
1	BRS	L	1	735074	4fluid aand divice and kinetic	USP	'ΑΤ	2007/09/04 13:45	<u> </u>
2	BRS	L	2	3	fluid and divice and kinetic	USP	~ '	2007/09/04 13:45	
3	BRS	L;	3	0	"290"/\$.ccls. and fluid and divice and kinetic	USP		2007/09/04 13:46	
4	BRS	L4	1	313	"290"/\$.ccls. and fluid and kinetic	USP	ΔΤ	2007/09/04	
5	BRS	LE	5	106	"290"/\$.ccls. and fluid and kinetic and pipe	USPA	ΔΤ2	2007/09/04	
6	BRS	L6	,	16	"290"/\$.ccls. and fluid and kinetic and pipe and vehicle	USPA	\T2	2007/09/04 3:47	
7	BRS	L7)	"290"1r.ccls. and fluid and kinetic and pipe and vehicle	USPA	_T 2	007/09/04	
8	BRS	L8	0)]	"290"2.ccls. and fluid and kinetic and pipe and vehicle	USPA	_T 2	007/09/04 3:52	
9	BRS	L9	7	. [2	290/1r.ccls. and fluid and kinetic and pipe and vehicle	USPA	_T 2	007/09/04 3:52	
10	BRS	L10	7	("2969637" "3495402" 3995429" "4110986" 4214170").PN. OR '4309619").URPN.	US- PGPU B; USPA- ; USOC R	T20	007/09/04	
11	BRS	L11	2	2 k	90/2.ccls. and fluid and inetic and pipe and vehicle	USPAT	20 13	07/09/04	
12	BRS	L12	3	("	6784562").URPN.	USPAT	20	07/09/04 :54	
13	BRS	L13	1	6: aı	2/5.ccls. and fluid and kinetic nd pipe and vehicle	USPAT	20 13	07/09/04 :55	
14	BRS	L14	5	("	4333017").URPN.	USPAT		07/09/04 :55	
15	BRS	L15	5			USPAT	+	07/09/04	
6	BRS	L16	0	kiı	totic and pipe and venicle	USPAL	200	07/09/04	
7	BRS	_17	0	60	/641a.ccls_and fluid and	ISPAT		07/09/04	